

Abstract

This invention is a self-locking, surgical instrument designed to be utilized in surgical procedures where total and/or partial vascular occlusion of large blood vessels, or other structures, is needed, thus providing secure stanching of the vessels and structures due to its curved lateral design. This innovative design not only allows for a clear view of the entire extension of the clip, but also has a “male-to-female” self-locking system, which stays clear of the area being clipped, thus constituting an improvement upon the existing traditional straight clips.